## ANNUAL REPORT FOR THE VALLES CALDERA NATIONAL TRUST FOR FISCAL YEARS 2004-2009

## **BACKGROUND**

The Valles Caldera Preservation Act of 2000 (Public Law 106-248) provided for the acquisition of the Baca Ranch located in the Jemez Mountains of New Mexico. The Act designated the acquired lands as the Valles Caldera National Preserve and created the Valles Caldera Trust to manage the 88,900 acre tract. The Preserve was established to protect and preserve the scientific, scenic, geologic, watershed, fish, wildlife, historic, heritage, and recreational values of the Preserve, and to provide for multiple use and sustained yield of renewable resources within the Preserve. In addition, the Act requires the tract to continue to be managed as an operating ranch. Below highlights the annual plan for fiscal years 2004-2009:

highlights the annual plan for fiscal years 200	Valles Caldera National Trust (VCNT)	
Preserve Goals	Accomplishments & Plan	Priority
Treserve duais	From FY2000-2004 a large number of inventory projects were	THOTILY
	completed, such as Watershed Health, Fisheries surveys,	
Protect and preserve for future generations the	Initial Water Quality Survey and Vegetation Map. In FY2005-	
scientific, scenic, historic, and natural values of	2006, monitoring programs will be implemented for water	
the Baca ranch, including rivers and	quality and vegetation change from wildlife and livestock use.	
ecosystems and archaeological, geological,	Additionally, ground-truthing of satellite imagery for rangeland	
and cultural resources; and recreational values	and forest conditions will be undertaken and completed in	
of the Preserve.	FY2006.	HIGH
of the Frederic.	In FY2004 conducted a road inventory of 76 miles to	111011
	determine the condition and length. In FY2005, approximately	
	114 miles will be inventoried. In FY2006 plan to inventory	
	approximately 300-500 miles. The road inventory will be used	
Manage public use, access to and the	to develop a Transportation Plan. Efforts to develop the Plan	VERY
occupancy of the Preserve.	will begin in FY2007 and will be completed in FY2008.	HIGH
occupancy of the Frederick	In FY2002 Johnson Control conducted a Structural Analysis,	111011
	which documented the existing building and structural	
Establish a demonstration area for an	integrity. As a result of the analysis, it was determined that	
experimental management regime adapted to	the majority of the facilities are historical and are in need of	
this unique property which incorporates	major renovation to bring to building code. In FY2006, plan to	
elements of public and private administration in	conduct a cultural resource assessment to assess and identify	
order to promote long term financial	the usability of the facilities. In FY2006-2007, the Trust will	
sustainability.	use this data to develop a Master Facilities Plan.	HIGH
·	In FY2004 wildlife/fisheries monitoring were conducted on the	
	Preserve. Data collected thus far has indicated that sustained	
	yield is being accomplished. In FY2006 will complete the first	
	identified high risk area for Hazardous Fuels Reduction by	
	thinning a total of 445 acres of Ponderosa Pine stands. Forest	
	product use will be coupled with thinning projects for forest	
Multiple use and sustained yield of renewable	health and fire prevention, and contribute to forest restoration,	
resources within the Preserve.	where applicable.	HIGH
	Implement financially sound business practices. Develop and	
Achieve a financially self-sustaining operation	implement a Business Plan that incorporates an annual	==
within 15 full fiscal years of the date of	budget (revenue and expenses) tied to plan of work for 5	VERY
acquisition.	years. This plan will be revised annually.	HIGH
	Follow and enforce the VCNT Health and Safety Manual. This	
	manual refers to the Occupational Safety and Health Act of	
	1970 and the Federal Worker 2000 Presidential Safety	
	Initiative. The manual addresses, Responsibility, Reporting,	
	Inspecting, Emergencies, Health and Wellness, Job Hazard	
	Analysis, Contractors, Researchers, Volunteers, Visitors, etc.	
	and it also contains appendices. Continue efforts to conform	
Most public cafety standards applicable to	to the Highway Safety Act on all of the roads that are open for	
Meet public safety standards applicable to	public use programs. Apply the public and employee	VEDV
units of the National Forest System and the	standards applicable to the units of the National Forest	VERY
State of New Mexico.	System Lands.	HIGH

Page 1 of 1 Enclosure

Preserve Goals	Valles Caldera National Trust (VCNT) Accomplishments & Plan	Priority
The Board shall meet in sessions open to the		
public at least three times per year in New	The Board will continue to hold at a minimum three public	HIGH
Mexico.	sessions.	
	Science and cultural education programs have increased annually, and are approaching capacity of existing facilities. Potential plans for educational and outreach facilities considered for expansion of public participation and education. In FY2005, the Master Plan for Interpretation of the Preserve will be completed and used internally as a planning tool. This	
Interpretation of the Preserve and its history for the public.	document will be critical for the Trust to plan for infrastructure, facilities and programs.	VERY HIGH
are public.	The Trust has implemented programs that are consistent with a working ranch since 2002. Programs such as elk hunting, fishing, livestock grazing, hiking, equestrian, along with tours and special events have had very positive results. Development of the infrastructure has occurred by upgrading some of the facilities on the Preserve. In FY2003, Phase I of the Headquarters Water System was completed to develop an infiltration system and treatment facility for surface water. In FY2004-2006 will complete Phase II to connect 1 mile distribution line to all buildings in operation, which will allow the buildings in that area to have potable water. The Trust has been working to develop a planning document to manage fire	
Operation of the Preserve as a working ranch.	use on the landscape along with working on specific projects to thin ponderosa pine stands to reduce fire threats.	VERY HIGH

Page 2 of 2 Enclosure